

MODEL VP Pellet Pipe™ for Pellet and Corn Appliances

Metalbestos® gives you the safe, efficient, and cost-effective venting system that's engineered precisely for pellet and corn burning stoves. Model VP Pellet Pipe has been tested and listed by Underwriters' Laboratories, Inc., in accordance with UL®-641 Standard for Low Temperature Venting Systems, as well as the applicable requirements from UL®-103 Standard for Residential Type and Building Heating Appliance Chimneys. Model VP Pellet Pipe, when installed according to Metalbestos® installation instructions, complies with National Safety Standards, such as NFPA-211. The system is rated for flue temperatures up to 570°F.

- Available in 3" and 4" diameters.
- Full line of fittings and full range of pipe lengths increase installation flexibility.
- Proven coupling joint connects in seconds to assure joint integrity.
- Gasketed joint design.
- Painted pipe lengths available for interior use.
- Rolled-over male end eliminates sharp edges.
- 3" clearance to combustibles.
- Removable tee cap for inspection and cleaning.
- Internal spacing bead assures uniform insulating air space between pipe walls.



PELLET PIPE™

MINIMUM CLEARANCE TO COMBUSTIBLES

Metalbestos® Model VP Pellet Pipe™ may be installed with a minimum 3" air space clearance to combustible surfaces, such as framing lumber, drywall, plywood, or other building materials. Model VP Pellet Pipe™ may be exposed in occupied areas and painted pipe lengths help make your venting system an attractive accent to your interior decor. However, your venting system should be enclosed whenever it passes through closets, storage rooms, or accessible attics to ensure that the minimum 3-inch air space clearance is maintained. This is particularly true in attics where cellulose-type or other blown-in insulation materials could settle against the exposed vent pipe.

It is also advisable to provide an enclosed chase for exterior vent systems to aid in reducing condensation and to protect the pipe from cold outdoor temperatures. Model VP Pellet Pipe™ features a proven joint design that allows for easy assembly. Special rope gaskets incorporated into the joint reduce leakage and help to minimize any accumulation of combustion powder residues. In addition, Model VP Pellet Pipe™ is listed for use with an optional, high-temperature silicon sealant which enhances the integrity of the joint assembly. Selkirk® is the world's leading manufacturer of venting and air distribution products for residential, commercial, and industrial use. Model VP Pellet Pipe™ vent for pellet stoves is just one of the family of fine products sold worldwide. Selkirk® — it's a name you can rely on.

Thru-the-Wall Pellet Stove Kits

The 3VP Thru-the-Wall Pellet Kit has the following:

- 1 Horizontal Cap
- 1 90° Elbow
- 1 Wall Bracket
- 5 One-foot Pipe Lengths
- 1 Tee with Cleanout
- 1 Wall Thimble
- 1 Pipe Connector

Product No.	Part No.
283870	3VP-KIT

The 3/4VP Thru-the-Wall Pellet Kit has the following:

- 1 - 4" Horizontal Cap
- 1 - 4" 90° Elbow
- 1 - 4" Wall Bracket
- 5 - 4" One-foot Pipe Lengths
- 1 - 4" Tee with Cleanout
- 1 - 4" Wall Thimble
- 1 - 4" Tee Support
- 1 - 3" to 4" Pellet Increaser
- 1 - 4" Pipe Connector
- 1 - 3" Pipe Connector

Product No.	Part No.
284875	3/4VP-KIT

Pellet Fireplace Insert Kits

4" Pellet Vent Flex Kit has the following:

- 35' of 4" diameter stainless flex
- 4" flex termination
- 4" flex flashing adapter
- 4" flex flashing
- 3" - 4" Pellet Increaser
- 3" Pellet Tee
- 3" Pellet Pipe Connector
- Silicone sealant

Product No.	Part No.
284865	4VP-35IK

4" Pellet Vent Flex Kit has the following:

- 25' of 4" diameter stainless flex
- 4" flex termination
- 4" flex flashing adapter
- 4" flex flashing
- 3" - 4" Pellet Increaser
- 3" Pellet Tee
- 3" Pellet Pipe Connector
- Silicone sealant

Product No.	Part No.
284855	4VP-25IK

